

What is Claimed Is:

1. A method for providing a structure in a telescopic sight or binocular telescope, comprising at least one transparent optical part of the telescopic sight or binocular telescope, being provided with said structure, wherein said structure is introduced as internal engraving into said transparent optical part by laser action.
2. The method as claimed in claim 1, wherein said structure is adapted to the image field curvature of the telescopic sight or binocular telescope.
3. The method as claimed in claim 1, wherein said structure is a crosshair.
4. The method as claimed in claim 1, wherein said structure is in form of hairlines.
5. The method as claimed in claim 1, wherein said transparent optical part is a lens.
6. A telescopic sight or binocular comprising transparent optical parts, wherein at least one transparent optical part being provided with a structure, wherein said structure is introduced as internal engraving into said transparent optical part.

7. The telescopic sight or binocular telescope of claim 6, wherein said structure is a crosshair.

8. The telescopic sight or binocular telescope of claim 6, wherein said structure is in form of hairlines.

9. The telescopic sight or binocular telescope of claim 6, wherein said transparent optical part is a lens.